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PATENT

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March 28, 2002
Date

[Signature]
Linda M. Hykes

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants : Marty J. Ryberg
Application No. : 09/853,137 Confirmation No.: 6194
Filed : May 10, 2001
For : METHODS AND SYSTEMS FOR AUDIO DISTRIBUTION
OVER AIRCRAFT TELECOMMUNICATIONS WIRING

Art Unit : 3661
Docket No. : 101948017US1
Date : March 28, 2002

Office of Initial Patent Examination
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REQUEST FOR CORRECTED FILING RECEIPT

Sir:

Attached is a copy of the official Filing Receipt received from the PTO in the above-identified application, for which issuance of a corrected Filing Receipt is respectfully requested.

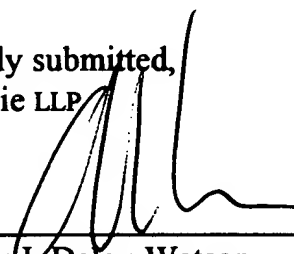
There is an error with respect to the following data, which was incorrectly entered in the Domestic Priority data as claimed by applicant section:

THIS APPLN CLAIMS BENEFIT OF 60/257,271 12/21/2000

The corrections to be made have been marked in red on the enclosed copy of the Filing Receipt.

The corrections are not due to any errors by applicants, and therefore no fee is due. Enclosed please find a copy of page 1 of the Specification and a copy of the Declaration, both of which show a claim for the benefit of application no. 60/257,271.

Respectfully submitted,
Perkins Coie LLP



Christopher J. Daley-Watson
Registration No. 34,807

CJD:lmh

Enclosures:

Postcard

Copy of Filing Receipt

Copy of Filing Receipt with Corrections

Copy of page 1 of Specification

Copy of Declaration

P.O. Box 1247

Seattle, Washington 98111-1247

(206) 583-8888

Fax: (206) 583-8500



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APPLICATION NUMBER	FILING DATE	GRP ART UNIT	FL FEE REC'D	ATTY. DOCKET NO.	DRAWINGS	TOT CLAIMS	IND CLAIMS
09/853,137	05/10/2001	3661	840	101948017US1	2	14	2

Samuel H. Dworetzky
AT&T CORP.
P.O. Box 4110
Middletown, NJ 07748-4110



1999-0714

CONFIRMATION NO. 6194

UPDATED FILING RECEIPT



0000000007563211

Date Mailed: 03/05/2002

Receipt is acknowledged of this nonprovisional Patent Application. It will be considered in its order and you will be notified as to the results of the examination. Be sure to provide the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION when inquiring about this application. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. If an error is noted on this Filing Receipt, please write to the Office of Initial Patent Examination's Customer Service Center. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections (if appropriate).

Applicant(s)

Marty J. Ryberg, Renton, WA;

Domestic Priority data as claimed by applicant

THIS APPLN CLAIMS BENEFIT OF 60/257,271 12/21/2000

Foreign Applications

If Required, Foreign Filing License Granted 07/16/2001

Projected Publication Date: 11/14/2002

Non-Publication Request: No

Early Publication Request: No

Title

Methods and systems for audio distribution over aircraft telecommunications wiring

Preliminary Class

701

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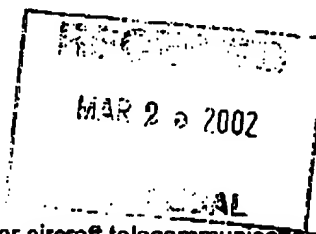
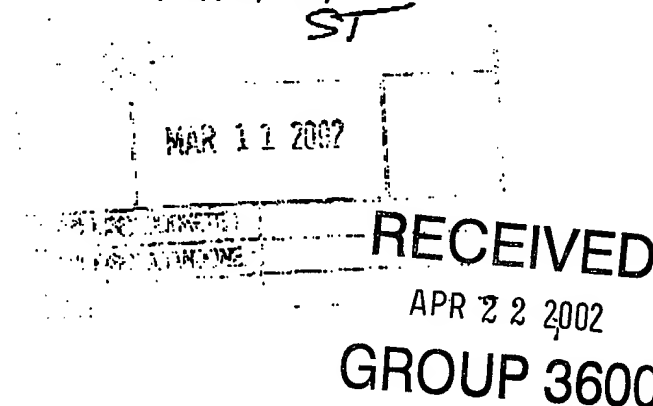
Early Publication Request: No

Title

Methods and systems for audio distribution over aircraft telecommunications wiring

Preliminary Class

701



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RELATED APPLICATIONS

This application claims priority under 35 U.S.C. § 119 from Provisional United States Patent Application Serial Number 60/257271, filed on December 21, 2000 entitled Methods and Systems for Audio Distribution Over Aircraft Telecommunications Wiring.

BACKGROUND OF THE INVENTION

Field of the Invention

This invention relates generally to methods and systems for distributing data over aircraft telecommunications wiring. More specifically, the invention relates to distributing integrated, and combined or reformatted audio/video and other signals over aircraft telecommunications wiring.

Description of the related art

With the current explosion of wireless and Internet technologies, data distribution over phone lines and existing networks is taking place at an ever-increasing rate and at faster speeds. Networks of this nature are becoming ubiquitous, and may be found in many different environments. From wireless intranets, local area networks (LANs) and wide area networks (WANs), to mobile networks found on airplanes, ships at sea and other modes of transportation, the desire is strong to transport data and other signals efficiently and economically.

One such network is a conventional telephone system found in an airplane, for example. Such telephone systems provide passengers with a number of telephone handsets for use in making telephone calls. These telephone systems have wiring that is used exclusively by the telephone system. Each seat in the airplane that is equipped with a telephone handset is associated with a telephone signal distribution unit remote from the handset that is used exclusively with the telephone handset. Airplanes are also

DECLARATION

As the below-named inventor, I declare that:

My residence, post office address, and citizenship are as stated below under my name.

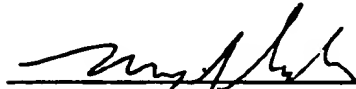
I believe I am the original, first, and sole inventor of the subject matter claimed and for which a patent is sought on the invention entitled "METHODS AND SYSTEMS FOR AUDIO DISTRIBUTION OVER AIRCRAFT TELECOMMUNICATIONS WIRING," the specification of which was filed in the U.S. Patent and Trademark Office on May 10, 2001 and assigned application number 09/853,137, confirmation number 6194 (Attorney Docket No. 101948017US01) and claiming benefit under 35 USC 119(e) of United States Provisional Application Serial No. 60/257,271, filed December 21, 2000.

I have reviewed and understand the contents of the above-identified specification and claims, as amended by any amendment specifically referred to above.

I acknowledge my duty to disclose information which is material to the patentability of this application in accordance with 37 C.F.R. § 1.56(a).

I further declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further, that these statements were made with the knowledge that the making of willfully

false statements and the like is punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code, and may jeopardize the validity of any patent issuing from this patent application.



Marty J. Ryberg

Date 10 OCTOBER 2001

Residence : City of Renton

State of Washington

Citizenship : United States of America

P.O. Address : 5309 NE 22nd Ct.
Renton, Washington 98059